

BID RESULTS

Town of Upton Massachusetts
 Lake Wild Wood & Pratt Pond Aquatic Herbicide Treatments
 RFP 16-11
 Bid Opening: Tuesday March 29, 2016 @ 10:10 AM
 Witnesses: Vincent Roy, John Johnson and Scott Hennessey

<u>Bidders</u>	<i>Name</i> <i>Street</i> <i>City/Town</i> <i>Phone</i>	1 Solitude Lake Management 590 Lake Street Shrewsbury , MA 01545 (508) 865-1000
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Year 1 / CY 2016

<u>Task</u>	<u>Description</u>	<u>Cost</u>	
Permitting/Notification	Obtain MassDEP License, Provide NOI to the Conservation Commission, Pre-treatment Posting of Shoreline	\$2,000.00	
Surveys/Reporting	Conduct detailed pre & post treatment Surveys, Conduct Cursory Surveys as needed, Provide Maps and Year-End Report	\$2,000.00	
Option 1 / Pratt Pond Herbicide Treatment	Conduct Treatment of fanwort (Cabomba caroliniana) and watermilfoil (Myriophyllum heterophyllum) herbicides Clipper (active ingredient flumioxazin) and Reward (active ingredient diquat)	a. Base Cost	<u>\$1,000.00</u>
		b. Clipper Cost/Acre x 10 Acres =	\$300.00 \$3,000.00
		c. Reward Cost/Acre x 10 Acres =	\$100.00 \$1,000.00
		Total Option 1 Cost	\$5,000.00
Option 2 / Lake Wildwood Herbicide Treatment	Conduct Treatment of fanwort and watermilfoil with Sonar herbicide.	a. Base Cost	\$2,000.00
		b. Sonar Cost/Acre x 30 Acres =	\$500.00 \$15,000.00
		Total Option 2 Cost	\$17,000.00

Year 2 / CY 2017

<i>Task</i>	<i>Description</i>	<i>Cost</i>	
Permitting/Notification	Obtain MassDEP License, Provide NOI to the Conservation Commission, Pre-treatment Posting of Shoreline	\$2,000.00	
Surveys/Reporting	Conduct detailed pre & post treatment Surveys, Conduct Cursory Surveys as needed, Provide Maps and Year-End Report	\$2,000.00	
Option 1 / Pratt Pond Herbicide Treatment	Conduct Treatment of fanwort (Cabomba caroliniana) and watermilfoil (Myriophyllum heterophyllum) herbicides Clipper (active ingredient flumioxazin) and Reward (active ingredient diquat)	a. Base Cost	\$1,000.00
		b. Clipper Cost/Acre x 10 Acres =	\$300.00
			\$3,000.00
		c. Reward Cost/Acre x 10 Acres =	\$100.00
			\$1,000.00
	Total Option 1 Cost	\$5,000.00	
Option 2 / Lake Wildwood Herbicide Treatment	Conduct Treatment of fanwort and watermilfoil with Sonar herbicide.	a. Base Cost	\$1,000.00
		b. Sonar Cost/Acre x 30 Acres =	\$233.33
			\$7,000.00
		Total Option 2 Cost	\$8,000.00

Year 3 / CY 2018

<u>Task</u>	<u>Description</u>	<u>Cost</u>	
Permitting/Notification	Obtain MassDEP License, Provide NOI to the Conservation Commission, Pre-treatment Posting of Shoreline	\$750.00	
Surveys/Reporting	Conduct detailed pre & post treatment Surveys, Conduct Cursory Surveys as needed, Provide Maps and Year-End Report	\$2,000.00	
Option 1 / Pratt Pond Herbicide Treatment	Conduct Treatment of fanwort (Cabomba caroliniana) and watermilfoil (Myriophyllum heterophyllum) herbicides Clipper (active ingredient flumioxazin) and Reward (active ingredient diquat)	a. Base Cost	\$1,000.00
		b. Clipper Cost/Acre x 10 Acres =	\$300.00
			\$3,000.00
		c. Reward Cost/Acre x 10 Acres =	\$100.00
			\$1,000.00
	Total Option 1 Cost	\$5,000.00	
Option 2 / Lake Wildwood Herbicide Treatment	Conduct Treatment of fanwort and watermilfoil with Sonar herbicide.	a. Base Cost	\$1,000.00
		b. Sonar Cost/Acre x 30 Acres =	\$233.33
			\$7,000.00
		Total Option 2 Cost	\$8,000.00